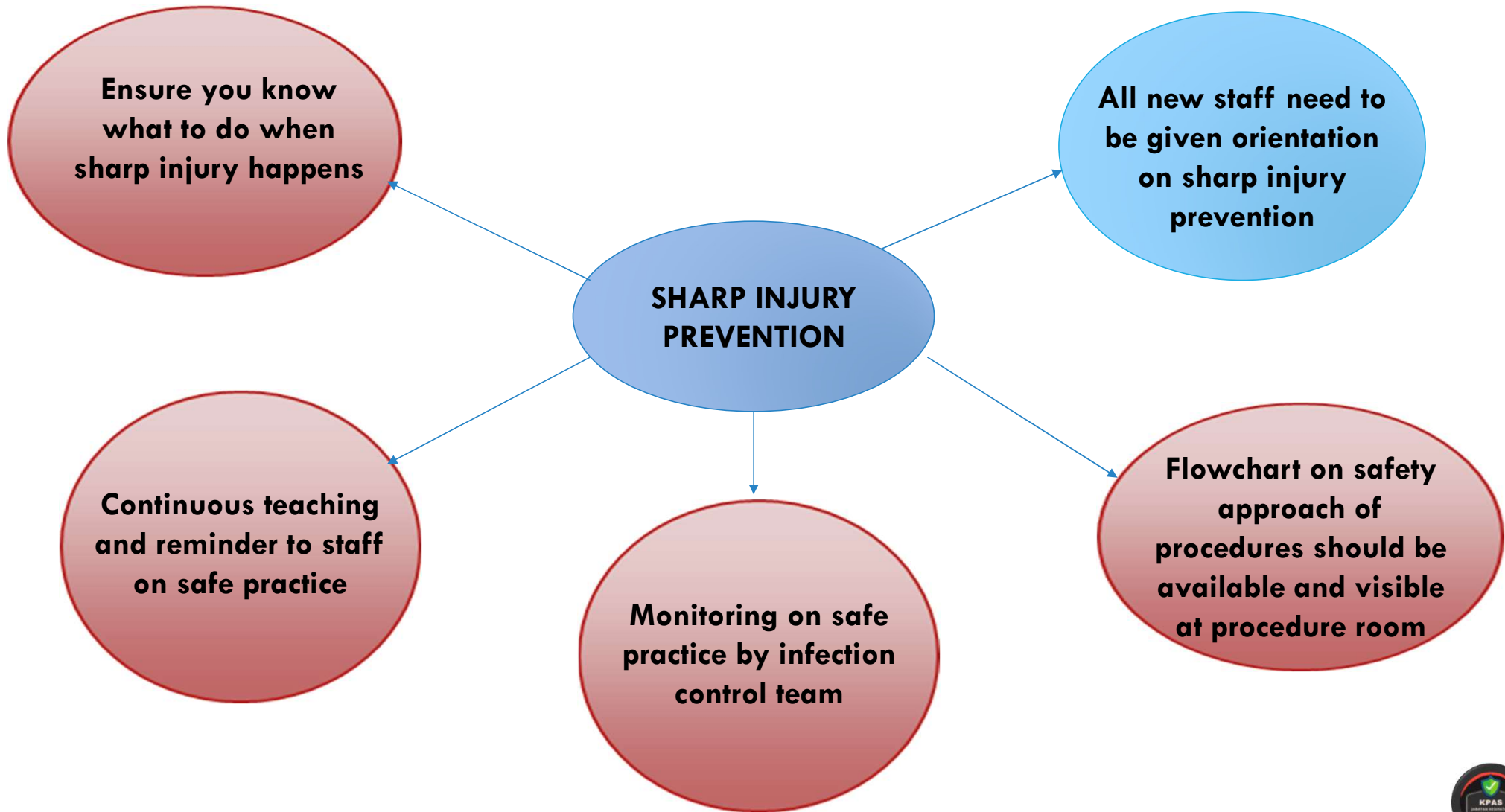
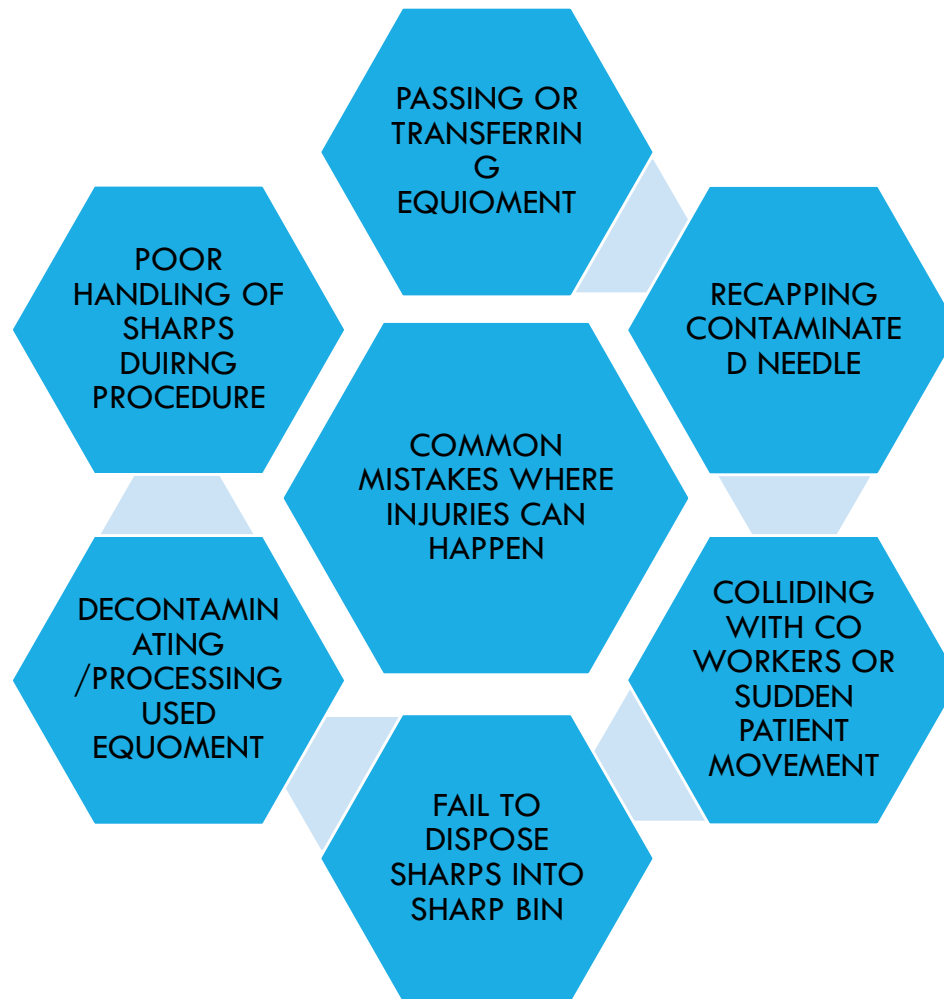


**MODULE 4 :PREVENTION OF NEEDLE STICK INJURIES DURING
BEDSIDE/ WARD PROCEDURES**







SAFE PRACTISE IN COMMON PROCEDURES

1. BLOOD TAKING/INJECTION

2. PROCEDURE IN OPERATION ROOM

PROCEDURE



SAFE APPROACH
DURING BLOOD
TAKING/ INJECTION
PROCEDURE

BEFORE

DURING

AFTER



WORKING SPACE SAFE
FOR PROCEDURE,
COMFORTABLE, WITH
ADEQUATE LIGHTING

EXPLAIN TO PATIENT
REGARDING
PROCEDURE
MAY NEED SOMEONE
HELP IN
UNCOOPERATED
PATIENT

PREPARATION
BEFORE
PROCEDURE

WEAR PROPER PPE
DURING PROCEDURE



Use well fitted
glove

PLACE SHARP BIN
WITHIN ARM REACH OR
NEARBY TO PROCEDURE
AREA

ASSEMBLE AND
ORGANIZE ALL
EQUIPMENT NEEDED
FOR THE PROCEDURE

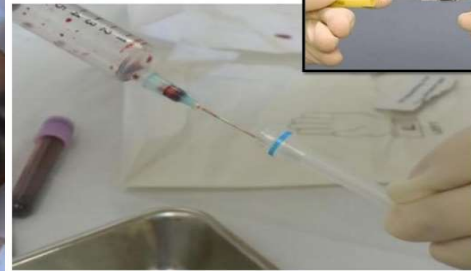


DURING PROCEDURE


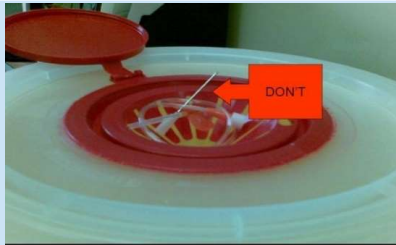
PATIENT	PERSONEL	ENVIRONMENT
NOTICED ANY QUE OF SUDDEN MOVEMENT	CONTROL SHARP PROPERLY	AWARE OF OTHER PEOPLE NEARBY
	DO NOT BEND OR OVERMANIPULATING SHARPS DURING PROCEDURE	DO NOT HAND PASSED SHARP TO OTHERS
	DO NOT RECAPPING NEEDLE	ALERT OTHERS IF SHARPS BEING PASSED
		USE TUBE STAND WHEN TRASNFERING BLOOD



Don't
Recapping is not allowed



AFTER PROCEDURE

DURING CLEAN UP	DURING DISPOSING
sharps instrument should always be visible during and after procedure.	Inspect the sharp container
Check procedure trays, waste materials, and bedding for exposed sharps before handling	Keep hands behind sharps
Look for sharps/equipment left behind inadvertently	If you are disposing sharps with attached tubing Be aware that tubing attached to sharps can recoil and lead to injury
Transport reusable sharps in a closed container	seal and replace sharps container when the container is three quarters full
	

SHARPS INJURIES IN THE OPERATING ROOM

Work practice controls

- Use instruments rather than fingers
- Give verbal announcement when passing sharps
- Use “neutral zone” to avoid hand-to-hand passing of sharps

Needleless/no sharps alternatives

- Use alternative cutting methods such as blunt electrocautery and laser devices
- Substitute endoscopy surgery for open surgery when possible

Engineering controls

- Use round-tipped scalpel blades instead of sharp-tipped blades
- Use blunt suture needle



DO'S

WELL FITTED GLOVES



Do's

All wounds or cuts must be covered.



Do's

Always use a "stand" when transferring blood



Do's

In a child, have adequate number of assistants and proper restraint before any blood procedure
In adults who are uncooperative or delirious ask for assistance.



DON'T'S



Don't

Do not assist without gloves



Don't

Do not use loose fitting gloves. It is clumsy and can cause you to get a needle stick injury



DO'S

Do's

Discard the used needle properly into the sharps disposable bin



Place the sharp bin
on the floor to make sure opening is clear



Do's

Sharp bin, clinical waste bin and general waste bin must be easily accessible



Do's

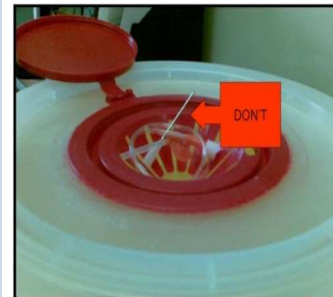
Practice standard precaution
i.e. wear your gloves when assisting



DON'T'S

Don'ts

Sharps should not be left on the surface of the sharp bin



Don'ts

Do not overfill the sharps disposable bin



Don't

Do not dispose sharps into general waste bin. This is a general waste bin not a sharps disposable bin !



Don'ts

Do not close the lid of the sharps disposable bin with your hands. You can injure yourself



Don't

Disposable bins are not allowed to be put under the procedure trolley as it is not easily accessible



DO'S

Do's

During suturing, please use a needle holder and forceps.



Do's

Always use a lancing device for blood glucose monitoring



date usage should state on sharp bin to prevent overspilled



DON'T'S

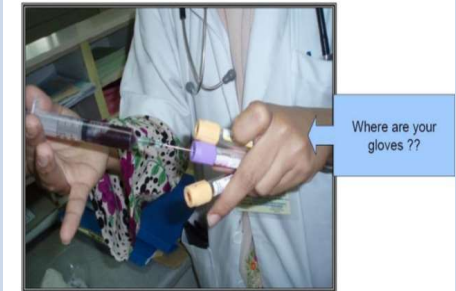
Don't

Recapping is not allowed



Don't

Do not hold the blood container in your hands while transferring 'blood sample'



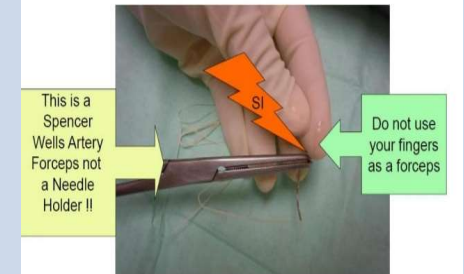
Don't

Do not use hypodermic needles for blood glucose monitoring

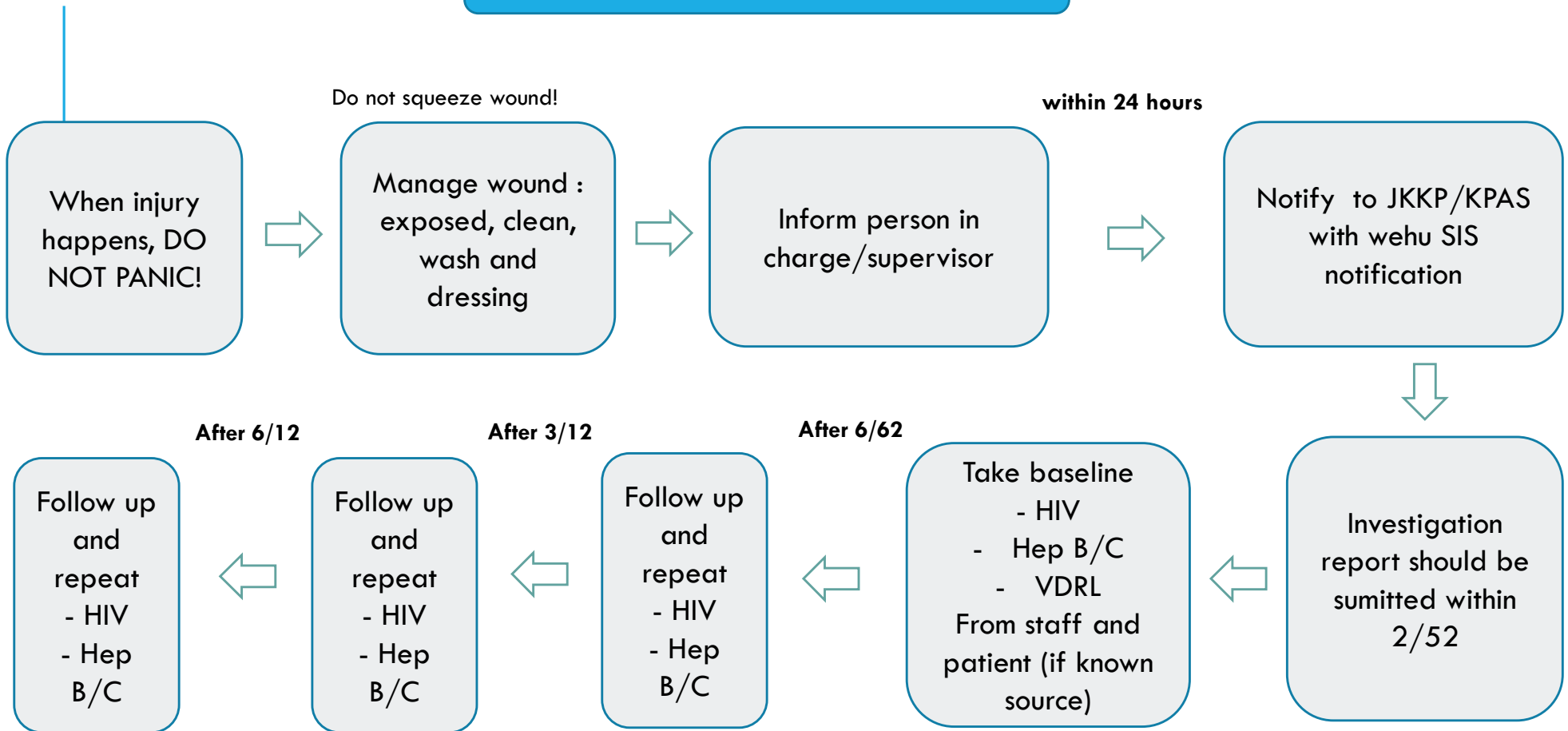


Don't

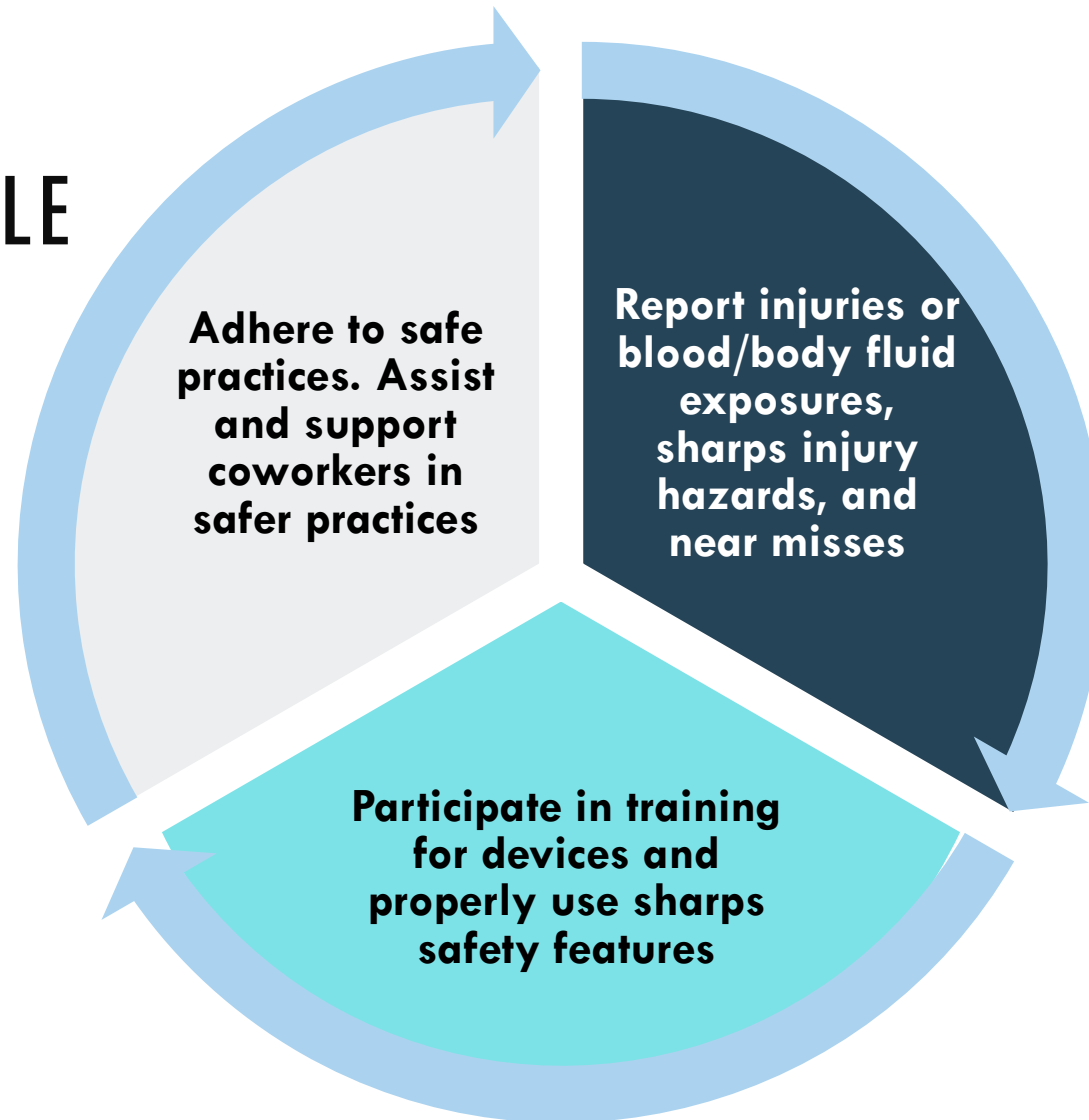
Always follow safe operating procedures. During suturing, please use needle holder and forceps. SI --> Sharps Injury



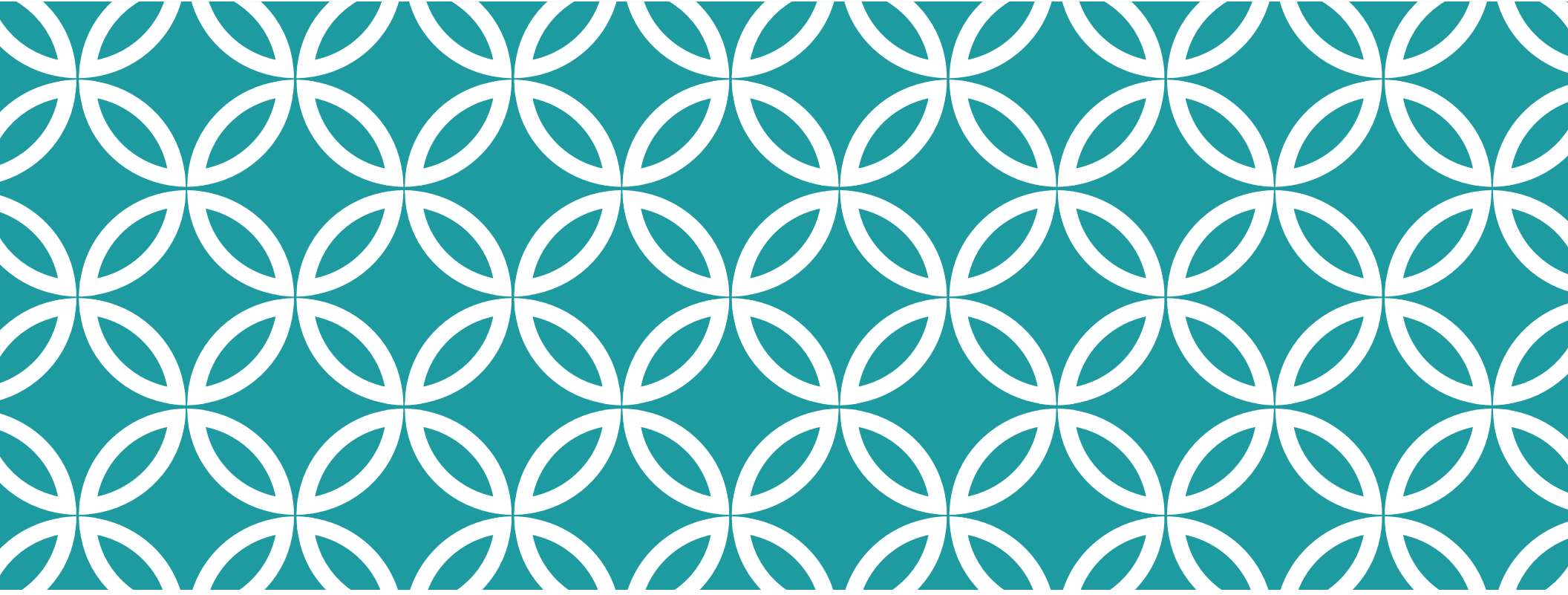
SHARP INJURY MANAGEMENT FLOW



YOUR ROLE







THANK YOU FOR
YOUR ATTENTION

@Hakcipta terpelihara
Unit Kesihatan Pekerjaan dan Alam
Sekitar, JKN Johor

